

**Amendment to the Abstract:**

The Abstract has been amended. A revised Abstract is attached.

**ABSTRACT**

A capacitor unit ~~(15)~~ used as an auxiliary power source is structured by a plurality of series connected capacitors that have an initial dispersion of characteristics controlled within a predetermined value. During charging, the capacitor unit ~~(15)~~ is monitored if a voltage of the entire capacitor unit ~~(15)~~ is not exceeding a predetermined value. This prevents each capacitor from being charged at a voltage exceeding a withstand voltage.

Respectfully submitted,

  
Lawrence E. Ashery, Reg. No. 34,515  
Attorney for Applicant

LEA/fp

Attachment: Abstract

Dated: April 22, 2005

P.O. Box 980  
Valley Forge, PA 19482-0980  
(610) 407-0700

The Commissioner for Patents is hereby authorized to charge payment to Deposit Account No. **18-0350** of any fees associated with this communication.

**EXPRESS MAIL: Mailing Label No.: EV 447 719 351 US**

**Date of Deposit: April 22, 2005**

I hereby certify that this paper and fee are being deposited, under 37 C.F.R. § 1.10 and with sufficient postage, using the "Express Mail Post Office to Addressee" service of the United States Postal Service on the date indicated above and that the deposit is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

  
KATHLEEN LIBBY

ABSTRACT

A capacitor unit used as an auxiliary power source is structured by a plurality of series connected capacitors that have an initial dispersion of characteristics controlled within a predetermined value. During charging, the capacitor unit is monitored if a voltage of the entire capacitor unit is not exceeding a predetermined value. This prevents each capacitor from being charged at a voltage exceeding a withstand voltage.